

## Claims

1. A hand power tool (10) having a clamping device (30, 32, 34, 36, 44) for  
5 clamping disklike tools (27) of different thickness to at least one flange (30, 32) by  
means of a clamping means (36) that passes through the tool (27), characterized  
in that the clamping means (36) and one of the flanges (32) are designed on the  
key-and-keyhole principle, so that after passing axially through one another and  
subsequently being rotated counter to one another, they axially fix one another at  
10 least in an axial direction.

2. The hand power tool in accordance with claim 1, characterized in that at  
least one of the flanges (32) has at least two different clamping planes (57, 58, 59,  
15 60), with which it can be clamped interchangeably and/or selectively relative to the  
clamping means (36) in the bracing position and can be clamped against the tool  
(27) in that position.

3. The hand power tool in accordance with claim 2, characterized in that the  
different clamping planes (57, 58, 59, 60) define clamping positions for disklike  
20 tools (27) of different thickness.

4. The hand power tool in accordance with claims 1 through 3, characterized in  
that at least two clamping planes (57, 58, 59, 60) each are located on both the  
front and the back sides (570, 590) of the clamping flange (32).

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5. The hand power tool in accordance with claims 1 through 3, characterized in  
that the clamping means (36) has three clamping tabs (66), which are associated  
with corresponding support tabs (55) of the clamping flange (32).

6. The hand power tool in accordance with claims 1 through 3, characterized in that the clamping flange (32), between the support tabs (55), has parallel recesses (68) that are essentially congruent to and slightly larger than the clamping tabs (66) of the clamping means (36).